APPLICATION 1

m A	ADDIOCOCCE	DETERMINED TO A	TTT A COSTS TO CO. C.	AND PROPERTY.	arm A man	AT
.1.1.1	APPRIDERIATE	THE PURGOC	MAY AS THE RESERVE	1 3' 'I' H W'	S. P. A. I. B.	TIM' NIM'VALIA
	APPROPRIATE	TITE T OPPLY	AA TITITIO (,r	DIGIL	OF HEATTH

	rected	applicatio	n filed				SEP 19 19
	The u	ndersigned	GARAT	& COMPAN	7		· · · · · · · · · · · · · · · · · · ·
0 P			ROCK	•	Name of applic		٠.
	<u>.</u>		*	, U	ounty or	TIMEO	•
Stat	te of	NEVADA	<u>A</u>		, hereby	make <u>s</u> ar	plication
pern	nission	to approp	riate the	public wat	ters of th	e State of	Nevada,
ere	einafte	r stated.	(If appli	cant is a	corporati	on, give d	late and r
			o-partners			•	
200		,	nry S. G <u>ar</u>	-			rau bree
200	_	-	e proposed			· · ·	ing No. 1
			. proposod	. арргоргі		Name of stream, l	ake, or other source
	·						
2.	The am	ount of wa	ter applie	d for is_	One-second-foot equ	sle 40 minera' inches	_second-f
5.	The wa	ter to be	used for				
1/I.			be diverte				
′±′∙ ⊙π1			→	•	and the second second	•	
Descri	be as being wit	反 OI SeCし thin a 40-acre subdivis	ion 13, T.	or by course and dista	49 EST, nce to a section-corn	H. D. D. (er. If on unsurveyed	x M • OY land, it should be so
			ears N. 32		and the second second	and the second second	
COr	ner on	the West	side of S	ec. 18, T.	<u>46</u> N. R.	50 E . M	.D.B. & M
g(a)	Numbe	r of acres	to be irr	igated is			
(a) (b)			to be irr	•	1	subdivision on if or	men-mand land it s
(b)	Descr	iption of	land to be	irrigated	Describe by legal	subdivision, or if on t	
(b)	Descr	iption of		irrigated	Describe by legal	1.0	
(b)	Descr	iption of	land to be	irrigated	Describe by legal	1.0	
(b)	Descr	iption of	land to be	irrigated	Describe by legal	1.0	
(b)	Descr	iption of	land to be	irrigated	Describe by legal	1.0	
(b)	Descr.	iption of	land to be	irrigated	Describe by legal	when application is a	
(b)	Descr.	iption of	land to be	irrigated	Describe by legal	when application is 1	returned for correct
(b)	Descr so stated and	iption of a description provide	land to be	irrigated	Describe by legal m the State Engineer and about	when application is a	returned for correct
(b)	Descr so stated and	iption of a description provide	about	irrigated	Describe by legal m the State Engineer ad about	when application is a	returned for correct
(b)	Descr so stated and Use w	iption of a description provide	about	irrigated pecial instruction fro and en th MINING, STOCO	Describe by legal m the State Engineer ad about	when application is a	f each ye
(b)	Descr. so stated and Use w IF WATEL	iption of a description provide ill begin R IS TO BE USI to be dev	aboutMonED FOR POWER, FOLL Yeloped is	irrigated pecial instruction fro and en th MINING, STOCO	Describe by legal m the State Engineer and about EK WATERING, MATION:	Month , O	f each ye
(b)	Descr. so stated and Use w IF WATEL	iption of a description provide ill begin R IS TO BE USI to be dev	aboutMonED FOR POWER, FOLL Yeloped is	irrigated pecial instruction fro and en th MINING, STOCOMING INFORM	Describe by legal in the State Engineer and about K WATERING, MATION:	Month OR OTHER USE	f each ye
(b)	Descr so stated and Use w IF WATEL Power Works	iption of a description provide ill begin R IS TO BE USI to be dev to be loc Give 40-acre subdiv	aboutMon	and entity	Describe by legal in the State Engineer and about K WATERING, MATION: diversion.	Month OR OTHER USE horsepowed	f each ye
(b) be (c)	Descr so stated and Use w IF WATEL Power Works	iption of a description provide ill begin R IS TO BE USI to be dev to be loc Give 40-acre subdiv	aboutMon	and entity	Describe by legal in the State Engineer and about K WATERING, MATION: diversion.	Month OR OTHER USE	f each ye
(b) be (c) (d) (e)	Descr so stated and Use w IF WATER Power Works	iption of a description provide ill begin to be dev to be loc Give 40-acre subdiv of return	about	and enthand entha	Describe by legal methe State Engineer and about K WATERING, MATION: Liversion. Describe i	Month OR OTHER USE horsepowed ance to a section-corn	f each ye
(b) be (c) (d) (e) (f)	Use w IF WATER Power Works Point	iption of a description provide ill begin to be dev to be loc Give 40-acre subdiv of return	aboutMon	and enthand entha	Describe by legal methe State Engineer and about K WATERING, MATION: Liversion. Describe i	Month OR OTHER USE horsepowed ance to a section-corn	f each ye
(b) be (c) (d) (e) (f)	Descr so stated and Use w IF WATER Power Works	iption of a description provide ill begin to be dev to be loc Give 40-acre subdiv of return	about	and enthand entha	Describe by legal methe State Engineer and about K WATERING, MATION: Liversion. Describe i	Month OR OTHER USE horsepowed ance to a section-corn	f each ye
(b) (c) (d) (e) (f)	Use w IF WATER Power Works Point State	iption of a description provide ill begin to be dev to be loc Give 40-acre subdir of return	about	and erand ermand erth MINING, STOCOMING INFORM point of continuous to stream_ animals to	Describe by legal m the State Engineer and about K WATERING, MATION: liversion. Describe i	month OR OTHER USE horsepowed ance to a section-corn red 5000-1	f each yeach year, supply Thi
(b) (c) (d) (e) (f)	Use w IF WATER Power Works Point State attle. Use w	iption of a description provide ill begin to be dev to be loc Give 40-acre subdir of return number an	about	and erand ermand er th MINING, STOCO OWING INFORM point of control will be located, or loc to stream_ animals to lst_and er th	Describe by legal methe State Engineer and about EX WATERING, MATION: Describe in Describe in	Month OR OTHER USE horsepowed ance to a section-corn n same manner as point red 5000-1	f each year, supply Things, intofdiversion.

DESCRIPTION OF PROPOSED WORKS

Spring will be cleaned out and troughs installed.

is to be stated in reservoirs, it should be so stated and the loc	cation of the reservoir should be given with reference to the legal subdivisions.
	andre variable de la composition de la capacité de La capacité de la ca
Estimated cost of works	500.00
Estimated time required to o	construct works 18 months
Remarks	
	For use of applicant
GARAT & COMPANY	, Applicant.
Denied. See Ruling No./973	By (Signed) Morley Griswold
ompared m. f zom	Attorney
u	
his sheet inspected	
the first terms of the second	, Engineer.
PROTESTED NOVEMBER 2, 1930-by-	JACOB W. REED, -% JOHN E. ROBBINS, ATT Y. RAYHOND S. PARUS et. alWHITE ROCK, 2109
DENTAL_	OF STATE ENGINEER
This is to certify that I h	nave examined the foregoing application,
	bject to the following limitations and
The grade of the control of the cont	
onditions: On the grounds tha	t the applicant or his successor in
interest failed to submit the	requested information, including an
intent to place the water to	be appropriated to a beneficial use,
necessary before a permit cou	ld be issued under this application.
ne amount of water to be approp	oriated shall be limited to the amount
hich can be applied to benefici	
	ar abo, and not to extend
ubic feet per second.	
ctual construction work shall b	pegin on or before
roof of commencement of work sh	
	sonable diligence and be completed on or
efore	
roof of completion of work shal	1 be filed before
oplication of water to benefici	al use shall be made on or before
Proof. o	of the application of water to beneficial
se must be filed with State Eng	
ap Filed Sept. 20, 1930. W	ITNESS MY HAND AND SEAL this 3rd day
	of May, 1974
	n nas
	aland A Water gui
	State Engineer ROLAND D. WESTERGARD